Control

3197	Cys*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(S2)-X
3205	Phe(C3)-Cys*-Phe-(D)Trp-Lys-Thr-Cys*-Phe(N3)-X
	(D)Phe-Cys*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(S2)-X
	Galactose-Dab*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(C3)-X
3229	Galactose-Dao He-Tip-(D)Tip DJ5 Till Tile CiJ(C-)

On page 22, please replace the paragraph beginning with "Another preferred embodiment" with the following paragraph:

Another preferred embodiment has the general formula:

$$R^4$$
- Cys - R^6 - R^7 -(D) Trp - Lys - R^{10} - R^{11} - NR^{12} - X

Formula No. 14

wherein m and n are 1 to 5;

X designates a terminal carboxy acid, amide or alcohol group;

R4 is (D)- or (L)-Phe or Tyr;

R6 is (D)- or (L)-Phe or Tyr;

R⁷ is (D)- or (L)-Trp,(D)- or (L)-Phe, (D)- or (L)- 1Nal or (D)- or (L)- 2Nal, or

Tyr;

R10 is Thr, Gly, Abu, Ser, Cys, Val, (D)- or (L)-Ala, or (D)- or (L)-Phe;

R11 is (D)- or (L)-Phe or (D)- or (L)-Ala;

R12 is Gly, Val, (D)- or (L)-Phe or is absent; and

Y2 is thioether, thioester or disulfide.

On page 23, please replace the paragraph starting with "Another more preferred embodiment" with the following paragraph:

Another more preferred embodiment has the general formula:

$$NR^{5}-Cys-R^{7}-(D)Trp-Lys-R^{10}-Cys-R^{12}-NR^{13}-X$$

$$(CH_{2})_{m}-Y-(CH_{2})_{n}$$

$$NH_{2}$$

Formula No. 15

wherein m and n are 1 to 5;

X designates a terminal carboxy acid, amide or alcohol group;

 R^{s} is (D)- or (L)-Phe or (D)- or (L)-Ala; R^7 is (D)- or (L)-Trp,(D)- or (L)-Phe, (D)- or (L)- 1Nal or (D)- or (L)- 2Nal, or

Tyr;

 R^{10} is Thr, Gly, Abu, Ser, Cys, Val, (D)- or (L)-Ala, or (D)- or (L)-Phe; R12 is Gly, Val, (D)- or (L)-Phe or is absent; R13 is (D)- or (L)-Phe or (D)- or (L)-Ala; and

Y2 is amide, thioether, thioester or disulfide.

Page 26, please replace old Table 3 with the following new Table 3:

PTR	1 able 3. The most preferred analogs.
3171	Sequence
	Phe*-Phe-Phe-(D)Trp-(D)Lys-Phe(C2)-X
3113	Phe(C1)-Phe-Phe-(D)Trp-Lys-Phe(N2)-X
3123	Phe(C1)-Phe-Phe-(D)Trp-(D)Lys-Phe(N2)-X
3209	Phe(N2)-Tyr-(D)2Nal-Lys-Val-Gly(C2)-Thr-X
3183	Phe(N2)-Tyr-(D)Trp-Lys-Val-Gly(C2)-2Nal-X
3185	Phe(N2) The (D)T
3201	Phe(N2)-Tyr-(D)Trp-Lys-Val-Val-Gly(C2)-X
	Phe(N2)-Tyr-(D)Trp-Lys-Ser-2Nal-Gly(C2)-X
	Phe(N2)-Phe-(D)Trp-Lys-Thr-2Nal-Gly(C2)-X
31/3	GABA*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(C3)-X
3197	Cys*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(S2)-X
3205	Phe(C3)-Cys*-Phe-(D)Trp-Lys-Thr-Cys*-Phe(N3)-X
3207	D)Phe-Cys*-Phe-Trp (D)T
3229	D)Phe-Cys*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(S2)-X
	alactose-Dab*-Phe-Trp-(D)Trp-Lys-Thr-Phe-Gly(C3)-X

IN THE CLAIMS:

A marked version of the claims showing the amendments is attached hereto as Appendix B.

Please amend Claims 13, 14, and 15 to read as follows:

- The backbone cyclized somatostatin analog of claim 1 having the general formula 13.